


INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>						Docket Number (Optional) H310745PCTUS		Application Number 10/552452			
				Applicant(s) KITAI, ADRIAN ET AL				Filing Date OCTOBER 7, 2005		Group Art Unit 10552452 - GAU: 2889	
				PATENT DOCUMENTS							

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	

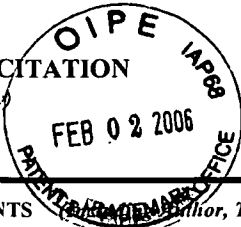
U.S. PATENT APPLICATION PUBLICATIONS								
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FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS			(Including Author, Title, Date, Pertinent Pages, Etc.)
1		10.2: HIGH-LUMINANCE GREEN-EMITTING EL DEVICES WITH A ZN2SO4:MN THIN-FILM EMITTING LAYER; KANAZAWA INSTITUTE OF TECHNOLOGY, ISHIKAWA, JAPAN; SID 92 DIGEST PAGES 162 - 165; T. MINAMI, T. MIYATA, S.TAKATA, I.FUKUDA	
2		14.5: NEW HIGH-LUMINANCE MULTICOLOR TFEL DEVICES USING AN OXIDE PHOSPHOR EMITTING LAYER; KANAZAWA INSTITUTE OF TECHNOLOGY, ISHIKAWA, JAPAN; SID 91 DIGEST PAGES 286 - 289; TOSHIHIRO MIYATA, TADATSUGU MINAMI, SHINZO TAKATA, ICHIRO FUKUDA	

EXAMINER / Hana Sanei/	DATE CONSIDERED 04/05/2009
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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*EXAMINER INITIAL	OTHER DOCUMENTS	Author, Title, Date, Pertinent Pages, Etc.)
3		P.3 1-5 MULTICOLOR-EMITTING ZNGA204 PHOSPHORS FOR EMITTING LAYER OF TFEL DEVICES; ELECTRON DEVICE SYS. LAB., KANAZAWA INST. OF TECH., NONOICHI, ISHIKAWA, JAPAN; T. MINAMI, Y. KUROI, S. TAKATA, T. MIYATA Pages 16-18; October 1995
4		32.4: NEW HIGH-LUMINANCE TFEL DEVICES USING ZNGA204 PHOSPHOR EMITTING LAYERS; KANAZAWA INSTITUTE OF TECHNOLOGY, ISHIKAWA, JAPAN; SID 95 DIGEST PAGES 724-727; T. MINAMI, S. TAKATA, Y. KUROI, T. MAENO
5		15.4: STRONTIUM SULPHIDE: THE HOST FOR A NEW HIGH-EFFICIENCY THIN-FILM EL BLUE PHOSPHOR; PLANAR SYSTEMS, INC., BEAVERTON, OR; SID 84 DIGEST PAGES 249-250; W.A. BARROW, R.E. COOVERT, C.N. KING
6		32.1: A NEW CLASS OF BLUE TFEL PHOSPHORS WITH APPLICATION TO A VGA FULL-COLOR DISPLAY; PLANAR SYSTEMS, INC., BEAVERTON, OR; DAVID SARNOFF RESEARCH CENTER, PRINCETON, NJ; SID 93 DIGEST PAGES 761-764; W.A. BARROW, R.C. COOVERT, E. DICKEY, C.N. KING. C. LAAKSO, S.S. SUN, R.T. TUENGE, R. WENTROSS; J. KANE
7		NEW RGB PHOSPHORS FOR FULL COLOR INORGANIC EL DISPLAY; CORPORATE R&D CENTER, TDK CORPORATION; 2-15-7, HIGASHI-OHWADA, ICHIKAWA-SHI, CHIBA, 272-8558, JAPAN; EL 2002 SESSION 2: INORGANIC EL MATERIALS - 9:00; YOSHIHIKO YANO, TOMOYUKI OIKE AND KATSUTO NAGANO
8		P-48: HIGH PERFORMANCE DIELECTRIC LAYER FOR THIN FILM OXIDE PHOSPHOR ELECTROLUMINESCENT DEVICES; DEPT. ENGINEERING PHYSICS, MCMASTER UNIVERSITY, HAMILTON, ONTARIO, CANADA; ELITE DISPLAY SYSTEMS, WATERLOO, ONTARIO, CANADA; A.H. KITAI, X. DENG, D.V. STEVANOVIC, Z. JIANG, S. LI, N. PENG AND B.F. COLLIER, K.A. COOK; SID 02 DIGEST PAGES 380-383
9		25.2: BRIGHT GREEN OXIDE PHOSPHORS FOR EL DISPLAYS; PHOTMATRIX, GUELPH, ONTARIO, CANADA; MCMASTER UNIVERSITY, HAMILTON, ONTARIO, CANADA; T. XIAO, A. H. KITAI, G. LIU, A. NAKUA; SID 97 DIGEST PAGES 415-418
10		25.3: DOPED AMORPHOUS AND CRYSTALLINE GALLIUM OXIDES AND ALKALINE-EARTH GALLATES AS EL MATERIALS; PHOTMATRIX, GUELPH, ONTARIO, CANADA; MCMASTER UNIVERSITY, HAMILTON, ONTARIO, CANADA; A. H. KITAI, T. XIAO, G. LIU, J. H. LI; SID 97 DIGEST PAGES 419-422
11		4.2: HIGH BRIGHTNESS RED EMITTING GA2O3:EU ELECTROLUMINESCENT PHOSPHOR; DEPT. OF MATERIALS SCIENCE AND ENGINEERING, MCMASTER UNIVERSITY, HAMILTON, ONTARIO, CANADA; GUARD INC., GUELPH, ONTARIO, CANADA; D. STODILKA, A.H. KITAI, Z. HUANG; SID 00 DIGEST PAGES 11-13

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